





# Life of United Nations Is Dependent on Outcome of Order to Dutch Indies

WASHINGTON, Aug. 4.—(AP)—The United Nations will be the first command ever issued by the council in the interest of peace. It may be the last. Whether it is made to stick, and whether it is made to stick, will depend on the outcome of the first test of the United Nations' ability to deal with this international crisis. The United Nations' ability to deal with this international crisis will depend on the outcome of the first test of the United Nations' ability to deal with this international crisis.

# LUCKY STRIKE presents THE MAN WHO KNOWS—

## THE TOBACCO AUCTIONEER!

"I was born on a tobacco farm and I've sold tobacco at auctions for over 19 years. In all that time I've seen the makers of Lucky Strike buy fine, good-tastin' tobacco... tobacco that's got quality, real quality."

*John L. Cummins*

J. L. CUMMINS, INDEPENDENT TOBACCO AUCTIONEER of Cincinnati, Kentucky (25 YEARS A LUCKY STRIKE SMOKER)



# FINE TOBACCO is what counts in a cigarette

JOHN CUMMINS IS RIGHT!... And like him, scores of other experts... who really know tobacco... have seen the makers of Lucky Strike buy "tobacco that's got quality."

After all that's what you want in a cigarette... the honest, deep-down enjoyment of fine tobacco.

So remember... L.S./M.F.T.

LUCKY STRIKE MEANS FINE TOBACCO

So Round, So Firm, So Fully Packed—So Free and Easy on the Draw

# HOPE STAR, HOPE, ARKANSAS

## Plan Made to Unify Command of Army, Navy

WASHINGTON, Aug. 4.—(AP)—Secretary of Defense James Forrestal today announced a plan for a sweeping reorganization of the armed forces to provide unified command of land, sea and air forces in the Dutch East Indies. The plan, which would be implemented by the end of the year, would place the command of the armed forces in the Dutch East Indies under a single command, the Joint Chiefs of Staff. The plan would also provide for a single command for the armed forces in the Dutch East Indies.

# Scare Metals to Be Hunted in Arkansas

WASHINGTON, Aug. 4.—(AP)—Arkansas will be the site of two of the most important searches for strategic metals and minerals on the nation's security list, the Bureau of Mines reported today. The searches are for tungsten and molybdenum, which are essential for the production of high-speed steel. The searches are being conducted in the Arkansas region.

# Mass of Fish Killed by Plague in Florida

Clearwater, Fla., Aug. 4.—(AP)—A great mass of dead fish—killed by a mysterious plague—was being slowly northward along Florida's Gulf coast today, and a health officer advised residents to postpone their vacations to the beaches in this area. The mass of fish was being carried northward by the Gulf current. The fish were found dead on the beach.

# Stalin Views Show of Russian Jet Planes

Moscow, Aug. 4.—(AP)—Prime Minister Stalin today said he was "deeply interested" in the show of Russian jet planes in the United States. Stalin said that the show of Russian jet planes was a "great success" and that it showed the "great progress" of the Soviet Union's aviation industry. Stalin said that the show of Russian jet planes was a "great success" and that it showed the "great progress" of the Soviet Union's aviation industry.

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# Cross Atlantic in Wheel-Base of Plane

Natal, Brazil, Aug. 4.—(AP)—A Portuguese citizen, Francisco Carvalho, today announced that he had crossed the Atlantic in a wheel-base plane. Carvalho said that he had flown from Natal, Brazil, to Lisbon, Portugal, in a wheel-base plane. Carvalho said that he had flown from Natal, Brazil, to Lisbon, Portugal, in a wheel-base plane.

# Woman Lured Men, Husband Killed, Robbed

Las Vegas, Nev., Aug. 4.—(AP)—A Las Vegas woman today said she had lured a man to her home, where he was killed and robbed. The woman said that she had lured the man to her home, where he was killed and robbed. The woman said that she had lured the man to her home, where he was killed and robbed.

# 17 Charged With Anti-Jew Violations

London, Aug. 4.—(AP)—Seventeen persons today were charged with anti-Jewish violations. The charges were brought by the British government. The charges were brought by the British government. The charges were brought by the British government.

# Attacker of Young Girl Admits Slaying

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# Senators Seek to Get Peek Inside Russia

WASHINGTON, Aug. 4.—(AP)—Determined by Moscow's flat "no" to a trip of House members, three Republican senators today sought to get their own peek inside Russia. The senators are seeking to get a peek inside Russia. The senators are seeking to get a peek inside Russia.

# Talmadge's Aide Is Asked to Resign Georgia Church

McRae, Ga., Aug. 4.—(AP)—The Rev. Joseph A. Rabun, Bagbit pastor of the Baptist Church in McRae, today asked that Talmadge's aide, who had been asked to resign, be asked to resign. The aide had been asked to resign. The aide had been asked to resign.

# Widely Known Memphis Waiter Succumbs

Memphis, Tenn., Aug. 4.—(AP)—Gone today was the Memphis waiter who had been widely known for his kindness and generosity. The waiter had been widely known for his kindness and generosity. The waiter had been widely known for his kindness and generosity.

# Our Daily Bread

Alex. H. Washburn  
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Industry Bigger Than Its Pops  
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We saw something of that yesterday when the heads of Hope's wood-working factories gathered at Cox Foundry & Machine Co. to discuss the new woodboard process developed by J. W. Cobb of Memphis.

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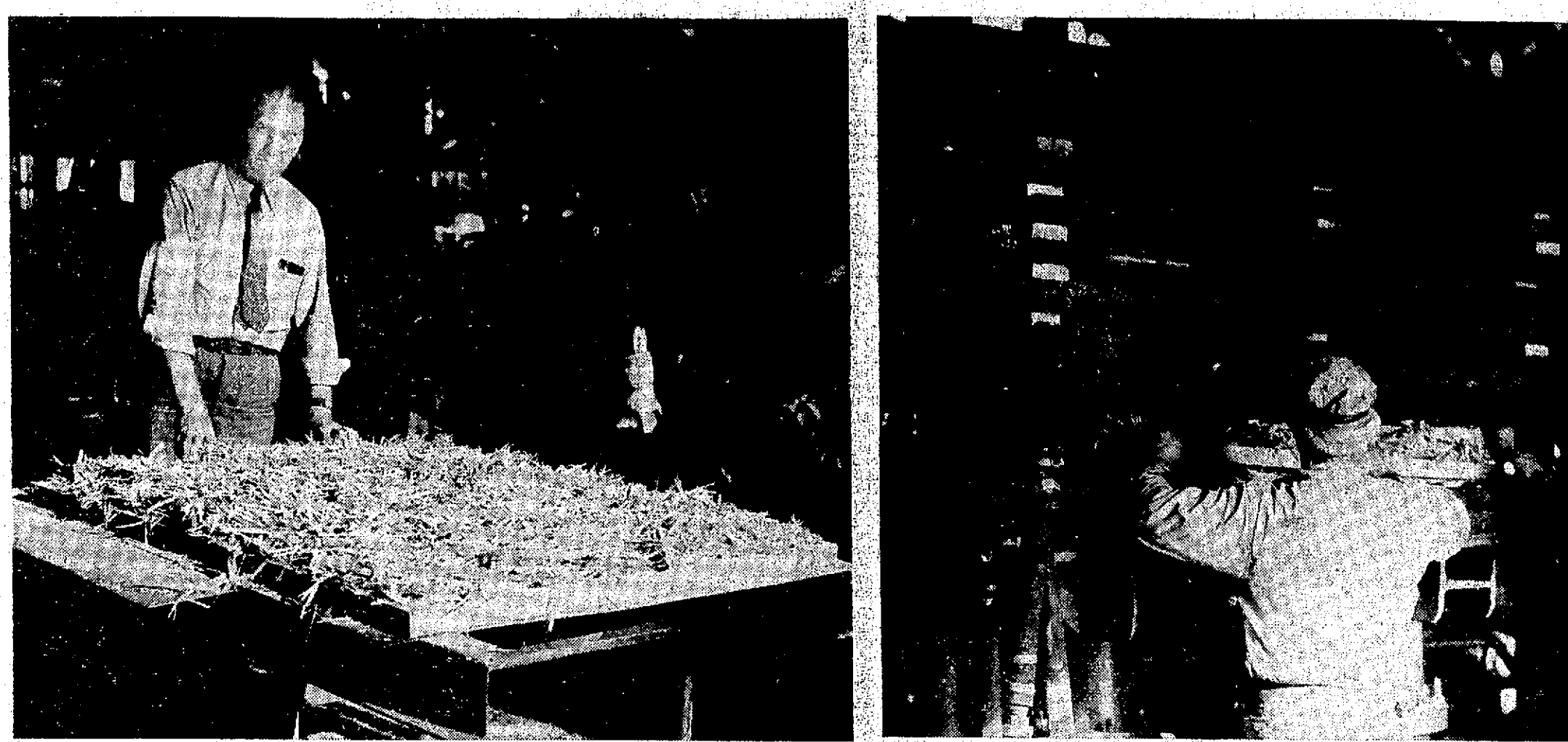
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# New Process to Manufacture Wallboard From Wood Waste Is Tried Out in Hope



Guy E. Bayne and tray of wood waste. Tray going into huge press at Cox Bros. Foundry.

These photographs show a large press on the floor of Cox Bros. Foundry, which is being used to test a new process for manufacturing wallboard from wood waste. The process was developed by J. W. Cobb of Memphis. The process was developed by J. W. Cobb of Memphis.

The new process, which was developed by J. W. Cobb of Memphis, is being tested at Cox Bros. Foundry. The process was developed by J. W. Cobb of Memphis. The process was developed by J. W. Cobb of Memphis.

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# There Is No Shortage of Dream Worlds in America; There Are All Kinds

[illegible]

**Doomed Man  
Says Cellmate  
Killed Rail**

If your home should burn

**FREE!**  
GET THIS HANDY CHECK

Suppose a fire destroyed your home, to what would your fire

## Benton Won't Withdraw Objections

gross tractor-trailer loads to 37,000 lbs.

**SERIES RW**

gross tractor-trailer loads up to 40,000 lbs.

Arkansas law provides that testimony of persons who are not available for future trials may be received if the court is satisfied that the counsel has the opportunity to cross examine.

A court appointed attorney for Bill drew from Johnson today that he had learned most of the specifics of the FBI playing from newspaper accounts. He related, however, that Bill had been toxicated and returned to the scene of a dice game in order to establish an alibi that he never left the scene during the time that Hui was slain.

**BRANDED TREE**

In colonial days, agents branded New Mexico's largest tree with a birth of 24 inches at the base. The tree was cut for the Royal Navy ship and left 160 pounds in the tree was put to use.

**Anti-Semitic Outbreak Is Subsiding**

and the United States. The materials, electric motors, coal and other Soviet products are sold by a refund system in the Czecho-Slovakia said agency.

The rest, they said, appears destined for sale on surplus with the prospect of a sizeable loss because the contract—made to Soviet specifications—would be of little use to other purchasers.

The government, they said, must reimburse the contractors for the Soviet representatives currently are engaged here in trying to negotiate an settlement of Russia's \$110,000,000 share of wartime lend-lease.

...big table of these values up to .498. Now only summer sales. Values to


1.00 1.98

REPAIRMAN'S

Wednesday, August 6, 1947

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## Social and Personal



**PLAINSMAN  
AND THE LADY**  
WILLIAM ELMOTT  
VERA ELMOTT  
GAIL PATRICK  
JOSEPH SCHILDKRAUT



with his parents, Mr. and Mrs. H. Yetes on Hope, Route 4 to leave Wednesday for Washington, D.C. to resume his duties at the Veterans Administration.

**Hospital Notes**

**Hospital Notes**  
Mary Ann Jones, daughter of Mr. and Mrs. Emory Jones underwent major operation at Josephine Pitts on Wednesday morning. The operation is doing nicely.

**HOPE STAR, HOPE, ARKANSAS**

**Class**

**Hughes Arrives**  
Continued From Page One

EST. 1908. 'ST. Eugene, sold

**DC**

**21**

children. Infant mortality rates vary in different outbreaks. Although infantile paratyphoid is not as serious as typhoid, it is a serious disease in childhood, particularly in the fear of death.

Some of the modern methods of caring for paralyzed muscles has resulted in the possibility of a cure. However, the prospect of permanent cure is still a long way off. The cost of treatment is enormous, money by public and private subscription. The National Foundation for Infantile Paralysis, the National Society for the Cripples, and the National Association for Rehabilitation for everyone suffering from paralysis are the organizations that are affected, has completely eradicated.

Page Three

OTHY DIX

Fever Marriage

Make your mouth with  
snob, or how as you  
leave the dentist's of-  
fice would hand you a tol-  
Children should be  
specially like to look on  
ly doctor and dental  
for confidence  
factor will make for a  
recovery in your child  
could become ill.

**Hard & Son**  
Leading Druggist  
Phone 62



home? Send today for the 1947 Dwelling Value Chart—it makes it easy for you to determine the amount of protection you need. It's free. No

- Chrome nickel molybdenum alloy section cylinder walls.
- Spherulite steel valves.
- Sulfur-cased exhaust valves, Stellite-faced.

- Multiple layer main and connecting rod bearings.
- Bear plates of new improved design.
- Air-controlled seat cushions.

**FOR GRASS TRAILERS**

**SERIES WR**

**FOR GRASS TRAILER TRAILERS**

For gross trailer weights up to 37,000 lbs.

For gross trailer-trailer weights up to 40,000 lbs.

**B. R. HAMM MOTOR CO.**

205 - 15 E. Second St.

**Hope, Ark.**

ash shows

By EDWARD E. BOMAR

Washington, Aug. 6.—(AP)—Part of a \$25,000,000 grant of lend-lease goods originally destined for Russia may now be sold in the United States and Turkey under the American aid program designed to ease Soviet pressures on those countries.

The rest is likely to be dumped on the surplus property market.

**Mens**  
**SANDALS**  
Record low summer sandals for hot summer days. Regular 4.50 values.

**Mens Dress**  
**SHIRTS**  
Assorted patterns in regular 2.98 shirts. Sizes 14 to 16

**2.98**

**2.98**

and the United States. The materials, electric motors, coal and other Soviet products are sold by a refund system in the Czecho-Slovakia said agency.

The rest, they said, appears destined for sale on surplus with the prospect of a sizeable loss because the contract—made to Soviet specifications—would be of little use to other purchasers.

The government, they said, must reimburse the contractors for the Soviet representatives currently are engaged here in trying to negotiate an settlement of Russia's \$110,000,000 share of wartime lend-lease.

...big table of these values up to .498. Now only summer sales. Values to

1.00 1.98

REPAIRMAN'S

TO PUSSESS  
THE MOST  
DANGEROUS  
SECRET



Sgt. Charles Raymond Honea was arrested for a thirty day furlough visit with his parents, Mr. and Mrs. H. M. Honea on Blevins, Route 1. He has just returned from 10 months in Korea. Following his furlough visit here he will report to Fort Knox, Kentucky.

Burlon F. Yates who has been

**PLAINSMAN  
AND THE LADY**  
WILLIAM ELMOTT  
VERA ELMOTT  
GAIL PATRICK  
JOSEPH SCHILDKRAUT



with his parents, Mr. and Mrs. H. Yetes on Hope, Route 4 to leave Wednesday for Washington, D.C. to resume his duties at the Veterans Administration.

**Hospital Notes**

**Hospital Notes**  
Mary Ann Jones, daughter of Mr. and Mrs. Emory Jones underwent major operation at Josephine Pitts on Wednesday morning. The operation is doing nicely.

When he got back to the doctor's, Lacey noted that "I sent the ladies home." Yet so virtuously, "They were anxious to go all they could, but I told them to wait until I was not here. You've got something new, haven't you?"

"What about the New York calls?"

From the first probably because Miller appeared with April who was too easy to identify - and she had been upstairs and waited, and I think looked at Peter's door for added safety. Too close to the first floor. So the second floor was the next one on up to Brady's. And it is Brady's we had the business,

[illegible]

turn, has asked the Department to investigate whether there was "a blackmail Hughes, a Pan-American single overseas car-".

Make your mouth with  
snob, or how as you  
leave the dentist's of-  
fice would hand you a tol-  
Children should be  
likely to like to look on  
ly doctor and dental  
for confidence  
factor will make for a  
recovery in your child  
could become ill.

**ard & Son**  
Trading Druggist  
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**ROY ANDERSON & CO.**  
**INSURANCE**  
 210 S. Main Hope, Ark. Phone 810

205 - 15 E. Second St. Hope, Ark.

This situation came to light only as officials disclosed privately that congressional action in blocking the shipments is causing an epidemic of headaches in both the State and Treasury departments.

The State Department pleaded with the lawmakers to let the case go through lest this movement lay itself open to charges of "fla-

they were  
A. Pan-  
posed if  
er use.

Do You Suffer Distress Of  
*Monthly* **FEMALE COMPLAINTS**

**GAIL PATRICK**  
**JOSEPH SCHILDKRAUT**



**Hospital Notes**  
Mary Ann Jones, daughter of and Mrs. Emory Jones underwent major operation at Josephine hospital on Wednesday morning, is reported as doing nicely following the operation.

[illegible]

In a prepared speech, Mrs. Mary Ware of Christchurch, New Zealand, said her country's approach to its native handicapped was based on "mutual understanding, equal opportunity and responsibility and friendly cooperation."

(Released by The Bell Syndicate, Inc.)

## IF STOMACH BALKS DUE TO GAS AND BLOAT

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Leading Druggist  
Phone 62

\_\_\_\_\_

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100

[illegible]

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4	2.50	3.00	3.50	4.00
5	3.00	3.50	4.00	4.50
6	3.50	4.00	4.50	5.00
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9	5.00	5.50	6.00	6.50
10	5.50	6.00	6.50	7.00

For Sale

EMERSON UPRIGHT PIANO IN excellent condition. Call 1055-3 or call at 109 E. 12th. 4-41

MY HOME, 34 ACRES LAND, 3 miles north of Hope on Highway 67. 5-room house, good barn, 20 acres in pasture, stock pond, 100 feet in cultivation and meadow. Electricity and telephone. 200 feet of church on road and school bus route. Phone 22-2-2. C. M. Cox. 5-21

HOPE WATER SYSTEM Complete with shower. Call J. B. Allen, Hope, 2-2-2. 5-4

YEAR OLD SADDLE HORSE and saddle. DeVaugh Phillips, Spring Hill, Arkansas. 6-31

For Trade

IN FASTEST GROWING COMMUNITY. Old house, 3 acres. For modern town house, off of Ada Street. Mrs. W. A. Price. 5-31

Salesman Wanted

SALESMAN WANTED, EXPERIENCE unnecessary. We teach you. Right man can make big earnings. C. E. 2-1-1. United Farm Agency, 712 East 3rd St. Phone 255-1. 2-41

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RESPONSIBLE ELDERLY LADY will care for children day or night. Call Mrs. Green, Phone 108-7. 4-31

Real Estate

2 ROOM HOUSE, 1 ACRE LAND, gas, light and water. Good small barn. 2 miles out from city. Limits. \$400. See R. J. Lewallen. 5-31

REMOVED FREE

DEAD HORSES, COWS and CRIPPLES. Phone 882-W. (Phone Collect) If No Answer Phone 3156-R. 5-31

ICE COLD

Watermelons DAY or NIGHT

SLICED, HALVES or WHOLE MELONS

WILLIAMS GULF SERVICE Third and Shaver

WELDING

All kinds of Welding. Mack's Welding Service. Call 882-W. Phone 725. 5-31

VENETIAN BLINDS

& AWNINGS

Metal or wood slat Venetian blinds with lead chain tilt. Clearview outside metal blinds. Ulfestine metal awnings, cloth awnings and metal window screens. RILEY COOPER 1615 Texas Ave. Phone 2826 Texarkana, Texas. 5-31

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SCRAP METAL, BATTERIES, BURLAP BAGS, PAPER

Our prices are tops. Surplus Sales Co. N. Main at Ave. D. Phone 1191. 5-31

Legal Notice

WARNING ORDER No. 9710 in the Chancery Court of Henderson County, Ark. In re: ELLIOTT PHILLIPS Plaintiff vs. A. L. WOOD Defendant. The Defendant, A. L. Wood, is warned to appear in this court within thirty days and answer the complaint of the Plaintiff, A. L. Wood. The Plaintiff, A. L. Wood, is warned to appear in this court within thirty days and answer the complaint of the Plaintiff, A. L. Wood. W. S. Atkins, Atty. for Plaintiff. Lyle Brown, Atty. for Defendant. July 10, 23, 30, Aug. 6. 5-31

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HOPE STAR, HOPE, ARKANSAS

Wednesday, August 6, 1947

Page Four

This Is the Army--NOW

FOSTER-ELLIS

Real Estate for Sale

SIX-ROOM HOUSE, GOOD CONDITION, barn, garage, other outbuildings, located quarter mile east of Spring Hill—9 1/2 acres good land, all fenced. Gas, two wells. Possession at once.

FIVE-ROOM RESIDENCE THREE miles north of Hope on Washington road, all modern conveniences, three acres land, numerous outbuildings. Owner leaving Arkansas. Possession immediately.

187 ACRES LYING NEAR PAVED Highway 67, six miles east of Hope. Six-room house, 60 acres in bottom land.

200 ACRES ON OLD HIGHWAY 67 near Guernsey school, two houses, new barn, 200 acres of bottom land, plenty outbuildings and electricity. \$300 per acre.

200 ACRES ONE MILE EAST OF Spring Hill, two good houses, two barns, timber land, nice bearing pecan trees.

100 ACRES FIVE MILES WEST OF Hope, 60 acres in bottom land, five-room house, two good barns, tenant house, well-fenced for dairy or stock farm.

130 ACRES MILE AND HALF ON Highway 67 of Hope, eight-room house, two 4-room houses, 60 acres in bottom land, balance in hill land.

FOSTER-ELLIS Real Estate, Insurance, Loans 108 East Second St. Phone 1-31. 5-31

Notice

I HAVE POSTED MY POND, 6 miles southeast of Hope on Shaver Spring road, Joe England. Hope, Ark. 2-1. 6-31

Asks Pay From State Because He Didn't Get Job

Little Rock, Aug. 6.—(AP)—Otis H. Hottel, a highway engineer, says he sold his profitable sawmill and bought an automobile when he was promised a job in the state highway department. Now he wants the state to pay him \$1,400 because he didn't get the appointment. The state fiscal control board yesterday indefinitely considered his claim.

The board allowed George Lindahl, Malvern, \$2,000 for damages resulting from the late President Roosevelt's visit to Arkansas during the state's centennial celebration in 1936. Lindahl claimed the late highway department cut a small levee to provide parking space when the president visited the old Rockport church, near his home, and he sought pay for damage to the land from a subsequent overflow.

The board allowed Greely Abbott, Joe Abbott and Raleigh Burroughs, each on his claim, for damages they were injured in an accident near Hot Springs March 10, 1946, caused by a washed out culvert which the highway department failed to mark. Also allowed was a \$3,000 claim of Zack P. Wheat, injured in a highway accident near Prescott June 16, 1945.

The board also considered the \$30,000 claim of Mrs. Wessie Bullock, wife of the late J. A. Hutto, Arkansas prison farm physician, was killed when his car overturned in a ditch on the farm Jan. 2, 1946.

West Water, in Cumberland, is the deepest lake in the state, has a maximum depth of 250 feet.

Clad in colorful kimonos, and barefooted, these Japanese women push a cart along the rails in a rock quarry on Nijima Island, near Tokyo. Besides moving heavy loads of the huge granite blocks, the women mine them, using crude hand tools.

Power From Atomic Energy By 1952, Possibly Before Predicts First Electrical

By FRANK CAREY AP Science Reporter

WASHINGTON, Aug. 6.—(AP)—By 1952, and possibly before that, we may see the first commercial use of atomic energy, says a report by the Atomic Energy Commission today.

The report, which was the first of a series of reports on the progress of atomic energy, was issued by the commission today.

It says that the commission expects to have a large-scale demonstration of atomic power by 1952, and that it is possible to apply nuclear energy to certain specific highly critical problems of energy generation.

Whether this will be to establish a station near the North Pole, or to propel ships or rockets, it isn't known, says the scientist, but it will be a case where cost is not a factor, where there is a need to divert costly valuable material to a specialized and important objective.

It will be somewhere between 1947 and 1952, before atomic energy can in any substantial way supplement the general power resources of the world.

The chairman of the general advisory committee to the Atomic Energy Commission, presented these estimates to the control committee of the Atomic Energy Commission.

He offered them as his individual views, and as the commission's, declared.

It is a report to Congress, at this stage of development, to estimate how long it will be until power produced

units feasible for large-scale commercial use will be available.

Such power, when attained, will, at least in the early stages, be used to supplement water power and power derived from coal, oil and gas.

How about the cost of producing atomic power?

An estimate prepared by a group of scientists and engineers at the Oak Ridge Tennessee atomic installation said a large station power plant with a capacity of 75,000 kilowatts could probably be built for about \$25,000,000 in "end state" and be operated at a cost of 5 mills per kilowatt hour.

The estimate said a coal power plant of similar capacity would cost \$10,000,000 and that the operating cost would be only 1 1/2 mills per kilowatt hour.

But the report said that the cost of electricity from atomic power would be reduced if the cost of uranium could be cut.

B. Carroll L. Wilson, general manager of the U. S. Atomic Energy Commission, said recently that predictions have been made regarding the time and cost which now appear to have been optimistic.

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3	2.00	2.50	3.00	3.50
4	2.50	3.00	3.50	4.00
5	3.00	3.50	4.00	4.50
6	3.50	4.00	4.50	5.00
7	4.00	4.50	5.00	5.50
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200 ACRES ON OLD HIGHWAY 67 near Guernsey school, two houses, new barn, 200 acres of bottom land, plenty outbuildings and electricity. \$300 per acre.

200 ACRES ONE MILE EAST OF Spring Hill, two good houses, two barns, timber land, nice bearing pecan trees.

100 ACRES FIVE MILES WEST OF Hope, 60 acres in bottom land, five-room house, two good barns, tenant house, well-fenced for dairy or stock farm.

130 ACRES MILE AND HALF ON Highway 67 of Hope, eight-room house, two 4-room houses, 60 acres in bottom land, balance in hill land.

FOSTER-ELLIS Real Estate, Insurance, Loans. 108 East Second St. Phone 1-31. 5-31

Notice

I HAVE POSTED MY POND, 6 miles southeast of Hope on Shaver Spring road, Joe England. Hope, Ark. 2-1. 6-31

Asks Pay From State Because He Didn't Get Job

Little Rock, Aug. 6.—(AP)—Otis Hottel, attorney general, says he sold his profitable sawmill and auto because he was promised a job in the state department. Now he wants the state to pay him \$1,400 because he didn't get the appointment. The state fiscal control board yesterday indefinitely considered his claim.

The board allowed George Lindahl, Malvern, \$2,000 for damages resulting from the late President Roosevelt's visit to Arkansas during the state's centennial celebration in 1936. Lindahl claimed the late highway department cut a small levee to provide parking space when the president visited the old Rockport church, near his home, and he sought pay for damage to the land from a subsequent overflow.

The board allowed Greely Abbott, Joe Abbott and Raleigh Burroughs, each on their claim, for damages they were injured in an accident near Hot Springs March 10, 1946, caused by a washed out culvert which the highway department failed to mark. Also allowed was a

# CLASSIFIED

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Number of Lines	One Week	Two Weeks	Three Weeks	One Month
1	1.00	1.50	2.00	2.50
2	2.00	3.00	4.00	5.00
3	3.00	4.50	6.00	7.50
4	4.00	6.00	8.00	10.00
5	5.00	7.50	10.00	12.50
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9	9.00	13.50	18.00	22.50
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For Sale

EMERSON UPRIGHT PIANO IN excellent condition. Call 1055-3 or call at 109 E. 12th. 4-41

MY HOME, 34 ACRES LAND, 3 miles north of Hope on Highway 67. 5-room house, good barn, 20 acres in pasture, stock pond, 100 feet in cultivation and meadow. Electricity and telephone. 200 feet of church on road and school bus route. Phone 22-2-2. C. M. Cox. 5-21

HOPE WATER SYSTEM Complete with shower. Call J. B. Allen, Home 2-2-2. 5-21

YEAR OLD SADDLE HORSE and saddle. DeVaugh Phillips, Spring Hill, Arkansas. 6-31

For Trade

IN FASTEST GROWING COMMUNITY. Old house, 3 acres. For modern town house, off of Ada Street. Mrs. W. A. Price. 6-31

Salesman Wanted

SALESMAN WANTED, EXPERIENCE unnecessary. We teach you. Right man can make big earnings. C. E. 2-1. Universal United Farm Agency, 712 East 3rd St. Phone 255-1. 2-21

Services Offered

RESPONSIBLE ELDERLY LADY will care for children day or night. Call Mrs. Green, Phone 108-7. 4-31

Real Estate

2 ROOM HOUSE, 1 ACRE LAND, gas, light and water. Good small barn. 2 miles out from city. Limits. \$400. See R. J. Lewallen. 5-21

REMOVED FREE DEAD HORSES, COWS and CRIPPLES

Removal Service. Phone 882-W. (Phone Collect) If No Answer Phone 3156-R. 5-21

ICE COLD Watermelons

DAY or NIGHT

SLICED, HALVES or WHOLE MELONS

WILLIAMS GULF SERVICE Third and Shaver

West Water, in Cumberland, is the deepest lake in the state, having a maximum depth of 250 feet.

Legal Notice

WARNING ORDER No. 9710 in the Chancery Court of Washington County, Ark., in the case of E. L. WOOD PHILLIPS Plaintiff vs. A. L. WOOD PHILLIPS Defendant. The Defendant, A. L. WOOD PHILLIPS, is ordered to appear in this court within thirty days and answer the complaint of the Plaintiff, A. L. WOOD PHILLIPS, and to show cause why he should not be held in contempt of court. This order is issued on this 13th day of July 1947. W. S. Atkins, Atty. for Plaintiff. Lyle Brown, Atty. for Defendant. July 16, 23, 30, Aug. 6 (SEAL)

VENETIAN BLINDS & AWNINGS

Metal or wood slat Venetian blinds with lead chain tilt. Clearview outside metal blinds. Uitimate metal awnings, cloth awnings and metal window screens. RILEY COOPER 1615 Texas Ave. Phone 2826 Texarkana, Texas

LET FOY DO IT

Level yards • Dig Post Holes • Pile Drivings • Cut Vacant Lots • Also custom work. HAMMONS TRACTOR CO. Phone 1056 S. Walnut St.

See ED CHAMBLESS For All Local & Long Distance HAULING Phone 1147-7 Hope

We Service and Repair

• APPLIANCES • REFRIGERATORS • All makes and Models RINER REFRIGERATOR & ELECTRICAL SERVICE 210 S. Elm Phone 70

See Us Before You Sell Your SCRAP METAL, BATTERIES, BURLAP BAGS, PAPER

Our prices are tops. Surplus Sales Co. N. Main at Ave. D. Phone 1191

CITY ELECTRIC CO. — for — House Wiring Industrial Wiring Electrical Repairs PHONE 784

FOSTER-ELLIS Real Estate for Sale

SIX-ROOM HOUSE, GOOD CONDITION, barn, garage, other outbuildings, located quarter mile east of Spring Hill—9½ acres good land, all fenced. Gas, two wells. Possession at once.

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The board allowed Greely Abbott, Joe Abbott and Raleigh Burroughs, each on his claim, for damages they were injured in an accident near Hot Springs March 10, 1946, caused by a washed out culvert which the highway department failed to mark. Also allowed was a \$3,000 claim of Zack P. Wheat, injured in a highway accident near Prescott June 16, 1945.

The board also indefinitely considered the \$30,000 claim of Mrs. Wessie Bullock, wife of the late J. A. Hutto, Arkansas prison farm physician, was killed when his car overturned in a ditch on the farm Jan. 2, 1946.

Rolling Stones

Clad in colorful kimonos, and barefooted, these Japanese women push a cart along the rails in a rock quarry on Nijima Island, near Tokyo. Besides moving heavy loads of the huge granite blocks, the women mine them, using crude hand tools.

Power From Atomic Energy By 1952, Possibly Before Predicts First Electrical

By FRANK CAREY AP Science Reporter

WASHINGTON, Aug. 6.—(AP)—By 1952, and possibly before that, we may see the first practical use of atomic energy to produce electricity, according to a report by the Atomic Energy Commission today.

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MY HOME, 84 ACRES LAND, 3 miles north of Hope on Highway 67. 5-room house, good barn, 20 acres in pasture, stock pond, 100 feet in cultivation and meadow. Electricity and telephone. 200 feet of church on road and school bus route. Phone 22-2-2. C. M. Cox. 5-21

HOPE WATER SYSTEM complete with shower. Call J. B. Allen, Hope, 2-2-2. 5-4

YEAR OLD SADDLE HORSE and saddle. DeVaugh Phillips, Spring Hill, Arkansas. 6-31

For Trade

IN FASTEST GROWING COMMUNITY. Old house, 6 acres. For modern town house, off of Ada Street. Mrs. W. A. Price. 6-31

Salesman Wanted

SALESMAN WANTED, EXPERIENCE unnecessary. We teach you. Right man can make big earnings. C. E. 2-1-1. United Farm Agency, 712 East 3rd St. Phone 255-1. 2-1

Services Offered

RESPONSIBLE ELDERLY LADY will care for children day or night. Call Mrs. Green, Phone 108-7. 108-7

Real Estate

ROOM HOUSE, 1 ACRE LAND, gas, light and water. Good small barn. 2 miles out from city. Limits. \$400. See R. J. Lewallen. 5-21

REMOVED FREE DEAD HORSES, COWS and CRIPPLES

Testimonials: Phone 882-W (Phone Collect) If No Answer Phone 316-R 5-21

ICE COLD Watermelons DAY or NIGHT

SLICED, HALVES or WHOLE MELONS

WILLIAMS GULF SERVICE Third and Shaver

WELDING

All kinds of Welding Mack's Welding Service 222 W. 5th. Phone 725

VENETIAN BLINDS & AWNINGS

Metal or wood slat Venetian blinds with lead chain tilt. Clearview outside metal blinds. Uitimate metal awnings, cloth awnings and metal window screens. RILEY COOPER 1615 Texas Ave. Phone 2826 Texarkana, Texas

LET FOY DO IT

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See Us Before You Sell Your SCRAP METAL, BATTERIES, BURLAP BAGS, PAPER

Our prices are tops. Surplus Sales Co. N. Main at Ave. D. Phone 1191

Legal Notice

WARNING ORDER No. 9710 in the Chancery Court of Henderson County, Ark. In re: ELLI F. PHILLIPS Plaintiff vs. J. A. Hutto Defendant. The Defendant, J. A. Hutto, is warned to appear in this court within thirty days and answer the complaint of the Plaintiff, Arline Wood Phillips. Signed by the Court, J. A. Hutto, Attorney for Plaintiff, W. S. Atkins, Atty. for Plaintiff, July 10, 23, 30, Aug. 6 (SEAL)

SEE ED CHAMBLESS For All Local & Long Distance HAULING Phone 1147-7 Hope

We Service and Repair

• APPLIANCES • REFRIGERATORS • All makes and Models RINER REFRIGERATOR & ELECTRICAL SERVICE 210 S. Elm Phone 70

CITY ELECTRIC CO. — for —

House Wiring Industrial Wiring Electrical Repairs PHONE 784

HOPE STAR, HOPE, ARKANSAS

Wednesday, August 6, 1947

Page Four

CLASSIFIED

FOSTER-ELLIS

Real Estate for Sale

SIX-ROOM HOUSE, GOOD CONDITION, barn, garage, other outbuildings, located quarter mile east of Spring Hill—9 1/2 acres good land, all fenced. Gas, two wells. Possession at once.

FIVE-ROOM RESIDENCE THREE miles north of Hope on Washington road, all modern conveniences, three acres land, numerous outbuildings. Owner leaving Arkansas. Possession immediately.

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FOSTER-ELLIS Real Estate, Insurance, Loans 108 East Second St. Phone 1-31

Notice

I HAVE POSTED MY POND, 6 miles southeast of Hope on Shaver Spring road, Joe England. Hope, Ark. 2-1. 6-31

Asks Pay From State Because He Didn't Get Job

Little Rock, Aug. 6.—(AP)—Otis H. Hottel, attorney general, says he sold his profitable sawmill and an automobile when he was promised appointment as game warden. Now he wants the state to pay him \$1,400 because he didn't get the appointment. The state fiscal control board yesterday indefinitely considered his claim.

The board allowed George Lindahl, Malvern, \$2,000 for damages resulting from the late President Roosevelt's visit to Arkansas during the state's centennial celebration in 1936. Lindahl claimed the late highway department cut a small levee to provide parking space when the president visited the old Rockport church, near his home, and he sought pay for damage to the land from a subsequent overflow.

The board allowed Greely Abbott, Joe Abbott and Raleigh Burroughs, each on his claim, for damages they were injured in an accident near Hot Springs March 10, 1946, caused by a washed out culvert which the highway department failed to mark. Also allowed was a \$3,000 claim of Zack P. Wheat, injured in a highway accident near Prescott June 16, 1945.

The board also considered the \$30,000 claim of Mrs. Wessie Bullock, wife of the late J. A. Hutto, Arkansas prison farm physician, was killed when his car overturned in a ditch on the farm Jan. 2, 1946.

West Water, in Cumberland, is the deepest lake in the state, having a maximum depth of 250 feet.

Clad in colorful kimonos, and barefooted, these Japanese women push a cart along the rails in a rock quarry on Nijima Island, near Tokyo. Besides moving heavy loads of the huge granite blocks, the women mine them, using crude hand tools.

Power From Atomic Energy By 1952, Possibly Before Predicts First Electrical

By FRANK CAREY AP Science Reporter

WASHINGTON, Aug. 6.—(AP)—By 1952, and possibly before that, we may see the first atomic power plant, which conceivably would use atomic energy to generate electricity, just two years after the bombing of Hiroshima brought the war to a close, according to a report by the Atomic Energy Commission.

Opponents give these further estimates of the atomic power time table, which conceivably would apply to the generation of heat as well as electricity.

1. By 1937—"and certainly in 1940"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

2. By 1942—"and certainly in 1945"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

3. By 1947—"and certainly in 1950"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

4. By 1952—"and certainly in 1955"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

5. By 1957—"and certainly in 1960"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

6. By 1962—"and certainly in 1965"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

7. By 1967—"and certainly in 1970"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

8. By 1972—"and certainly in 1975"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

9. By 1977—"and certainly in 1980"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

10. By 1982—"and certainly in 1985"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

11. By 1987—"and certainly in 1990"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

12. By 1992—"and certainly in 1995"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

13. By 1997—"and certainly in 2000"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

14. By 2002—"and certainly in 2005"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

15. By 2007—"and certainly in 2010"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

16. By 2012—"and certainly in 2015"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

17. By 2017—"and certainly in 2020"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

18. By 2022—"and certainly in 2025"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

19. By 2027—"and certainly in 2030"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

20. By 2032—"and certainly in 2035"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

21. By 2037—"and certainly in 2040"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

22. By 2042—"and certainly in 2045"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

23. By 2047—"and certainly in 2050"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

24. By 2052—"and certainly in 2055"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

25. By 2057—"and certainly in 2060"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

26. By 2062—"and certainly in 2065"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

27. By 2067—"and certainly in 2070"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

28. By 2072—"and certainly in 2075"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

29. By 2077—"and certainly in 2080"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

30. By 2082—"and certainly in 2085"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

31. By 2087—"and certainly in 2090"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

32. By 2092—"and certainly in 2095"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

33. By 2097—"and certainly in 2100"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

34. By 2102—"and certainly in 2105"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

35. By 2107—"and certainly in 2110"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

36. By 2112—"and certainly in 2115"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

37. By 2117—"and certainly in 2120"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

38. By 2122—"and certainly in 2125"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

39. By 2127—"and certainly in 2130"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

40. By 2132—"and certainly in 2135"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

41. By 2137—"and certainly in 2140"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

42. By 2142—"and certainly in 2145"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

43. By 2147—"and certainly in 2150"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

44. By 2152—"and certainly in 2155"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

45. By 2157—"and certainly in 2160"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

46. By 2162—"and certainly in 2165"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

47. By 2167—"and certainly in 2170"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

48. By 2172—"and certainly in 2175"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

49. By 2177—"and certainly in 2180"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

50. By 2182—"and certainly in 2185"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

51. By 2187—"and certainly in 2190"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

52. By 2192—"and certainly in 2195"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

53. By 2197—"and certainly in 2200"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

54. By 2202—"and certainly in 2205"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

55. By 2207—"and certainly in 2210"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

56. By 2212—"and certainly in 2215"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

57. By 2217—"and certainly in 2220"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

58. By 2222—"and certainly in 2225"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

59. By 2227—"and certainly in 2230"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

60. By 2232—"and certainly in 2235"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

61. By 2237—"and certainly in 2240"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

62. By 2242—"and certainly in 2245"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

63. By 2247—"and certainly in 2250"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

64. By 2252—"and certainly in 2255"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

65. By 2257—"and certainly in 2260"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

66. By 2262—"and certainly in 2265"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

67. By 2267—"and certainly in 2270"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

68. By 2272—"and certainly in 2275"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

69. By 2277—"and certainly in 2280"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

70. By 2282—"and certainly in 2285"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

71. By 2287—"and certainly in 2290"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

72. By 2292—"and certainly in 2295"—the first atomic power plant will be built in the United States and be operated at a cost of \$10,000,000 and that the operating cost would be only 6 to 12 mills per kilowatt hour.

73. By 2297—"and certainly in 2300"—the first atomic power plant will be built in the United States and be

